Fig. 1

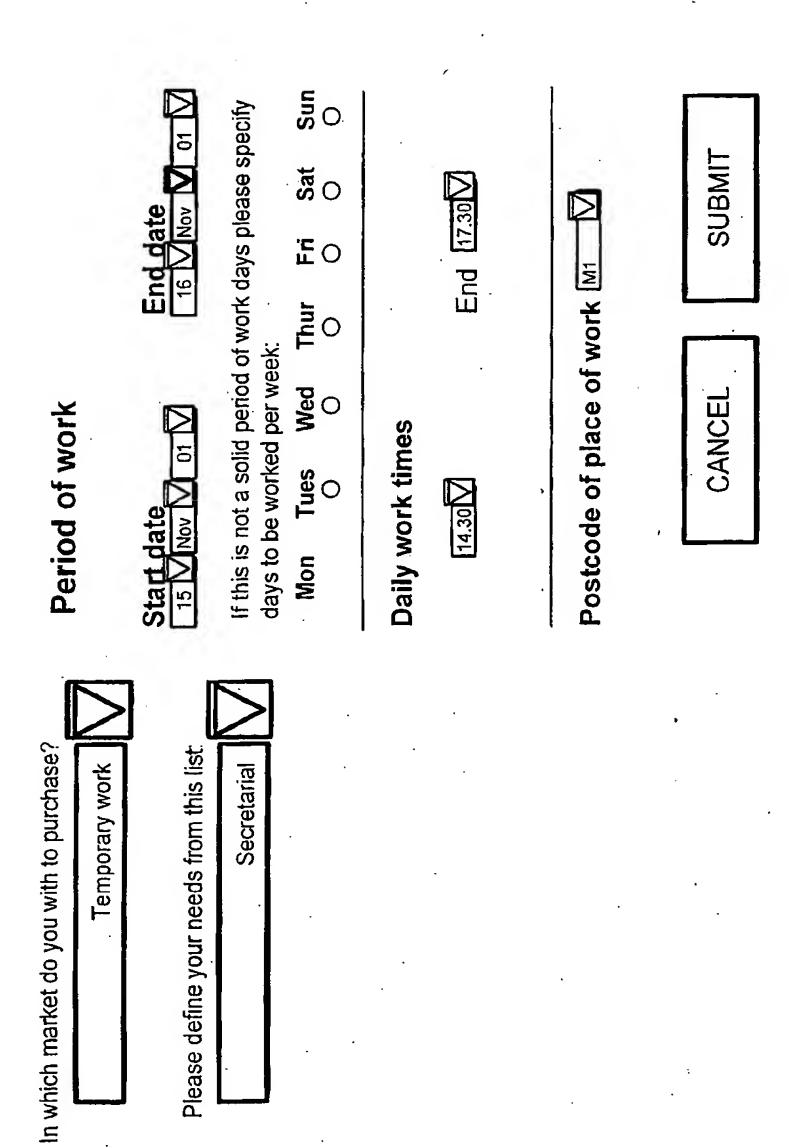


Fig. 2

There are 15 sellers available for your specific booking

Sec. from Ally Wilmot Ron Lanz ABC agency \$19.48 \$19.38 \$19.45 Mary June James Sam Small Howard \$20.45 \$19.56 \$20.43. Fiona Foo Ket Chan Jane Harris \$22.00 \$21.56 \$21.07 Sec. from Lesley Vine Julie Good XYZ agency \$22.10 \$22.10 \$22.08 Anne Scully \$35.98 Sue Potter Hazel Dean \$27.90 \$22.89

Click on any seller(s) to make your selection. Then press submit.

SUBMIT

Fig. 3

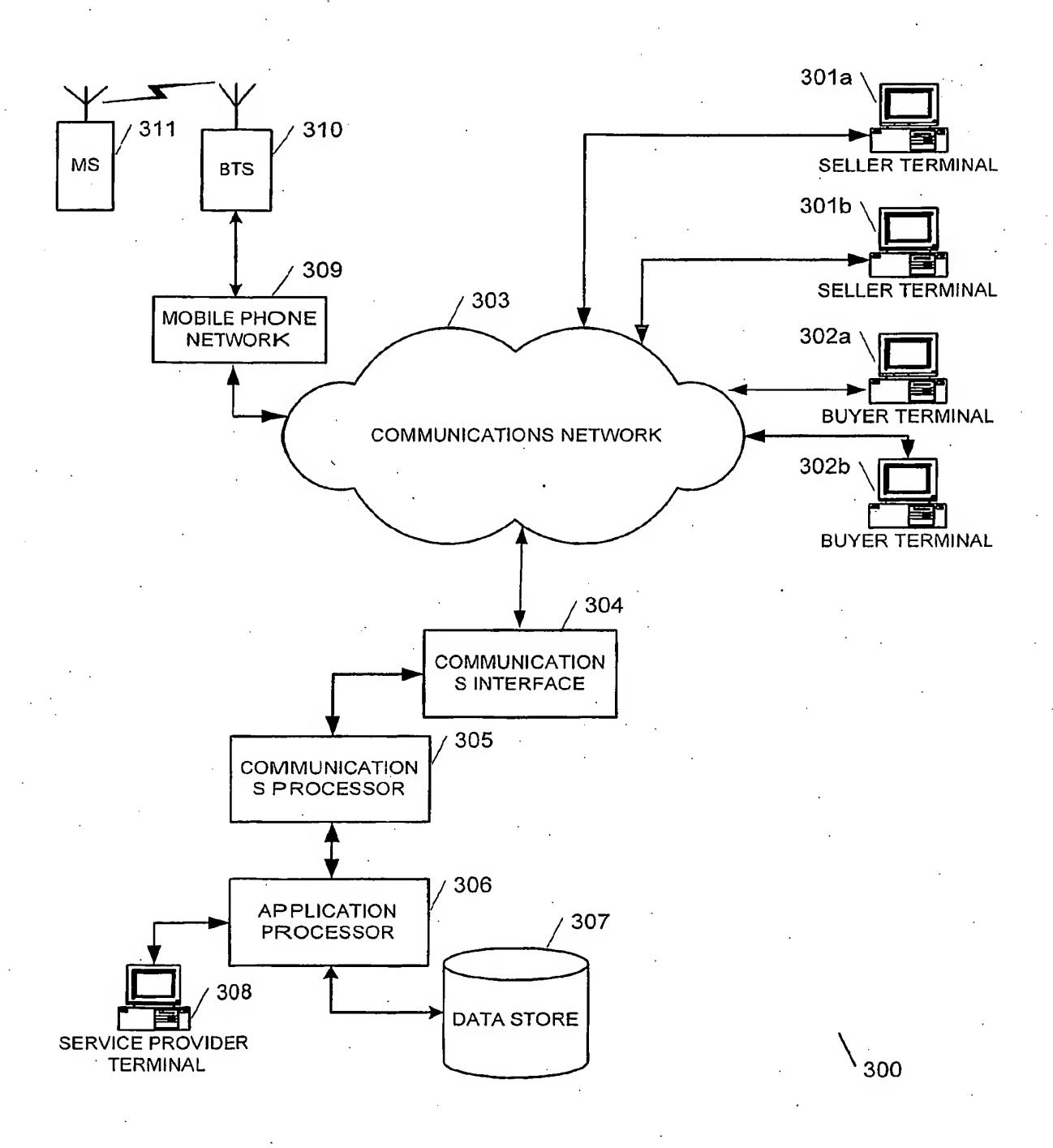


Fig 4.

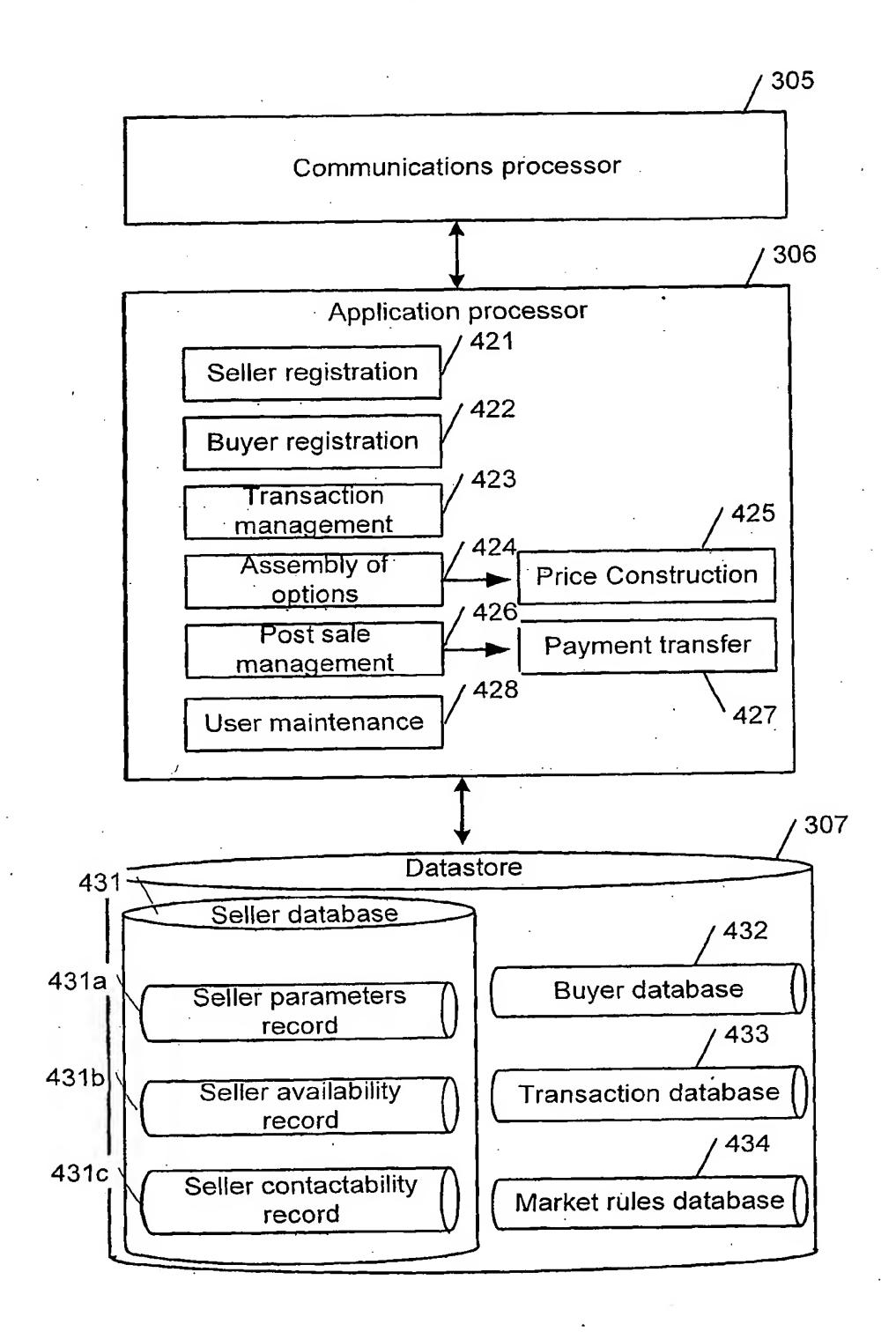


Fig 5a.

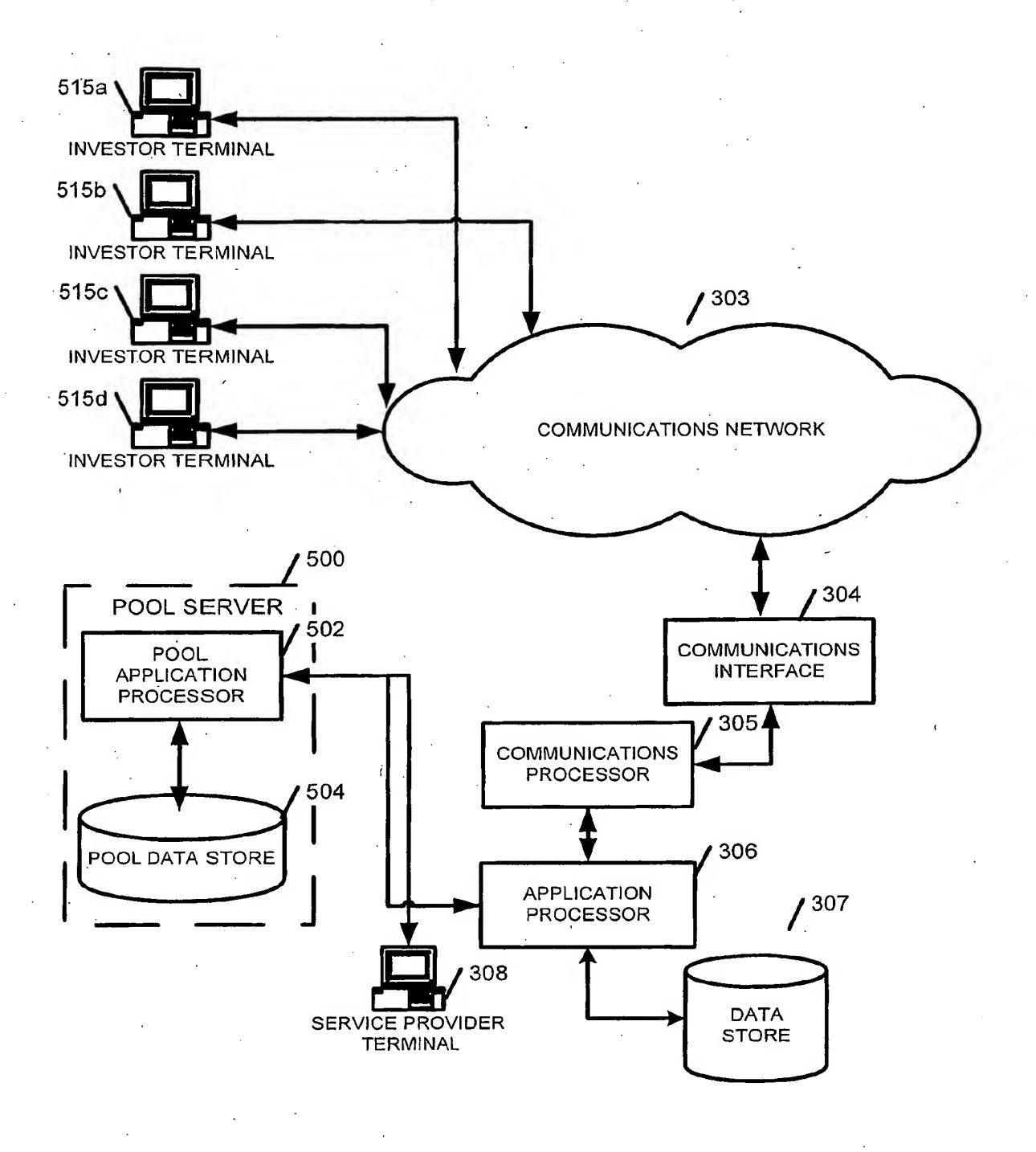


Fig 5b.

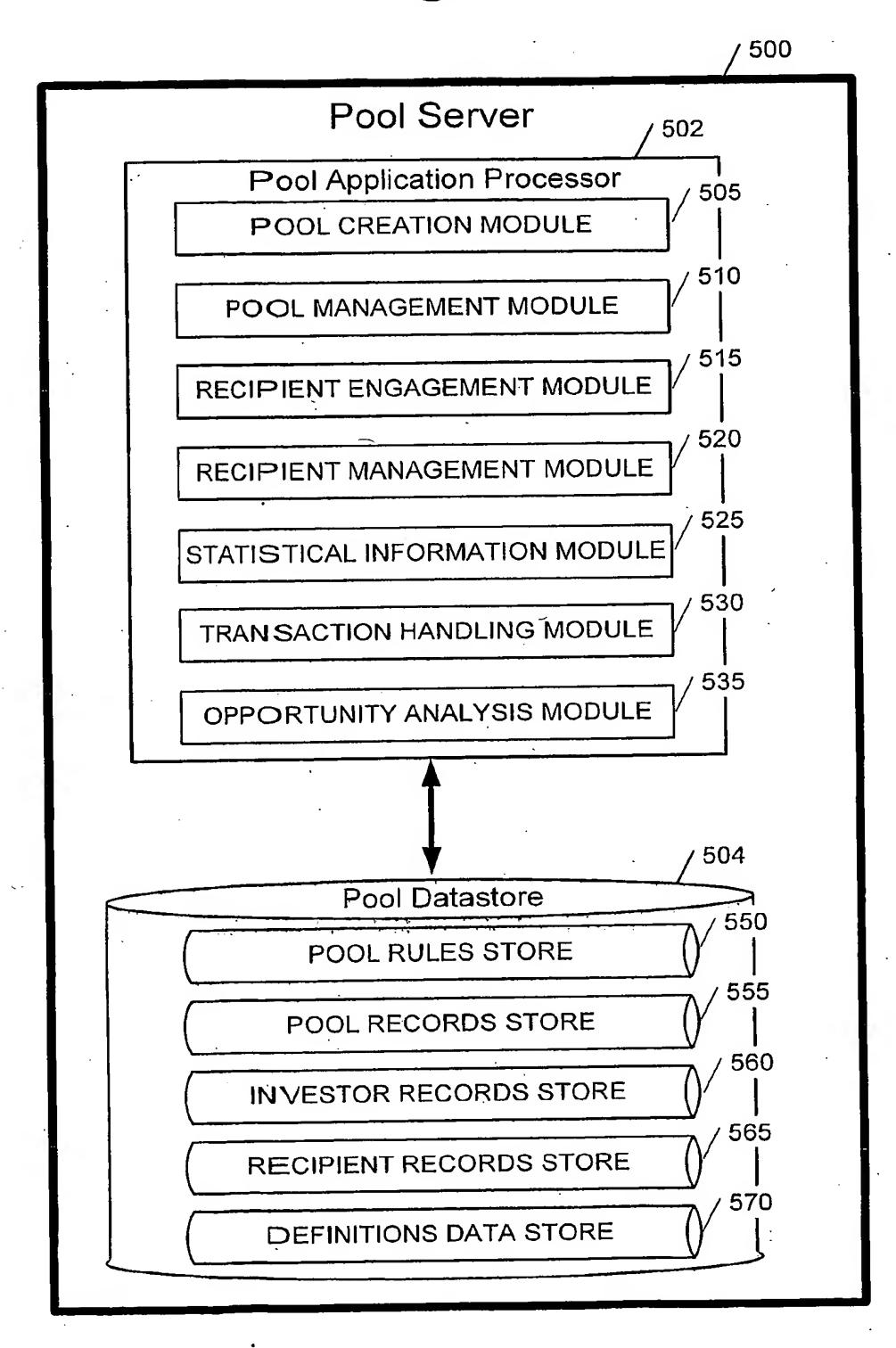


Fig 6a.

		/ 602
POOL CODE	POOL STATUS <inactive></inactive>	, 604
POOL FUNCTION	INVESTMENT ▼ LENDING UNDERWRITING	/
MAXIMUM CASH ALLOCATION	\$ <1> ▼	/ 606
RECIPIENT TARGETS	Market(s) <all> ▼</all>	/608
608a [/]	Geography: base <all> ▼ radius <all> ▼</all></all>	
608b /	Seller Grade: Min. 0 ▼ Max. 6 ▼	
608c [/]	Buyer Grade: Min. N/A ▼ Max. N/A ▼	
608d	Max. outstanding liabilities: 0\$ 🔻	
608e [/] 608f	Minimum endorsing Grade Points: <none> ▼</none>	·
608g	Input detailed requirements	
608h —	Calculate eligible opportunity	. 640
TIMESCALE	SPEND PAYBACK 7610b	610
FOR ALLOCATION	0 ▼ Days 0 ▼ Hours 0 ▼ Mins.	·
	Min. tranches 0 ▼ Define tranches Min. tranches 0 ▼	
	Total investment period: —— 610c	

Fig 6b.

		/614
SPENDING CONTROLS	✓ Market(s)	/
614a	Geography: base <all> ▼ radius <select> ▼</select></all>	
614b	Permissible sellers	
614c	Input detailed controls	}
614d ¹	Cash release trigger <contract> ▼</contract>	
614e	Cash release trigger Contracts V	7616
CONTRACTUAL	<enter clause=""> <enter clause=""> <enter clause=""></enter></enter></enter>	/ / 618
PAYBACK REQUIREMENTS	Payment: 618c \	/
618a — 618b — 618d —	O Fixed rate: O Floating rate: closes below O Deduction: O Fixed rate: O Forminute. O Forminute.	
	Obligations in payback period:	
618e — 618f — 618g — 618h —	Listing obligations: Market(s): Any> ▼ Base: Base price not to exceed Min grade: 0 ▼ of Market Av. Hours per wk. Input at least 0 ▼ Days In advance	
	Channel obligations:	
618i — 618j —	O Sell to specified buyer(s) <none> O Sell through specified agency <none> T</none></none>	/ 620
PENALTIES FOR NON- COMPLIANCE 620a 620b 620c 620d	O Loss of grade O Transfer to another pool if possible O Loss of endorsers' grade points O Contractually enforced penalty: Contractually enforced penalty:	622
	SUBMIT]/

Fig 7a.

	,		Current \$-per-	,	Total cash	
Pool/cycle	date	ldentity of	min	Total cash in	with	Current pool
identifier	created	creator	rate	hand	recipients	value

Fig 7b.

·	Cash in hand	Cash paid back by recipients	1	\$-per-min charge	no. of investors
date/hour/min				•	

Fig 7c.

Investment recieved					Payouts due to investors			
date/time	amount	investment hold time	investor identity	transfer code	date/time	investor identity	transfer code of investment	percentage of cycle due

Fig 7d.

transfer transfer transfer transfer	Payouts to recipients			Paybacks due from recipients				Paid back by recipients		
recipient code of recipient code of recipient code		recipient			recipient	f			recipient	transfer code of

Lost assets				Payouts due to recipients				Recipient sweeps due		
date/time	amount	reciplent identity	date/time	amount	recipient identity	transfer code of transaction	date/time	recipient identify	transfer code	

Fig 8a.

	SES V	/ 810		Contract	Contract	Contract	Contract	Contract	Contract
·	PERCENTAGES \$-PER-MINUTE	808	EXTRA OBLIGATIONS	None	Enter mobile car repair market	Listing requirements	Sell exclusively to Acme Corp.	FREETEXT	Min eamings
	Display rates as:		SPENDING	Purchase Holiday from TravelCo Inc.	Purchase a Ford Van	<u>Career</u> Development	None	None	Transactions with grade 4+buyers only
		908	PAYBACK TIME	12 weeks	50 weeks	10 weeks	8 weeks	5 days	3 days
/ 802	 	e following	SPEND	2 weeks	1 week	4 weeks	8 weeks	2 days	3 days
	PAYBACK AMOUNT FUNCTION MAX. SPEND SPEND TIME PAYBACK TIME	ntly eligible for cash from the following pools:	PAYBACK AMOUNT	1.2% capital	2% earnings	2.3% capital (F)	2.5% earnings	2.8% capital (F)	3.1% capital
,			MAX SPEND	\$725	£2500	\$500	\$1,000	\$50	\$15,000.
	Order eligible pools by:	You are curre	FUNCTION	Loan	Investment	Loan	Investment	Loan	Underwriting

Fig 8b.

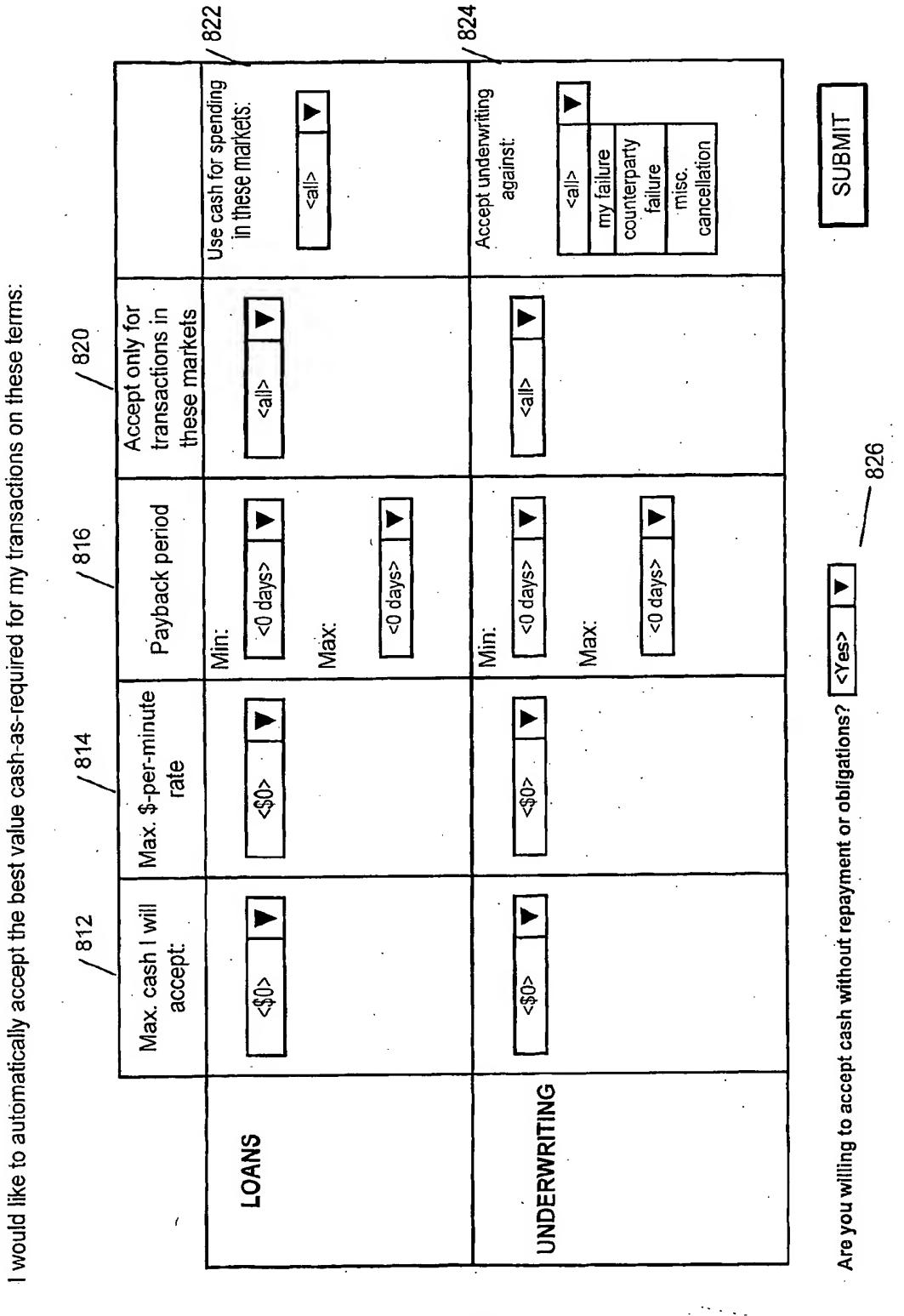


Fig 8c.

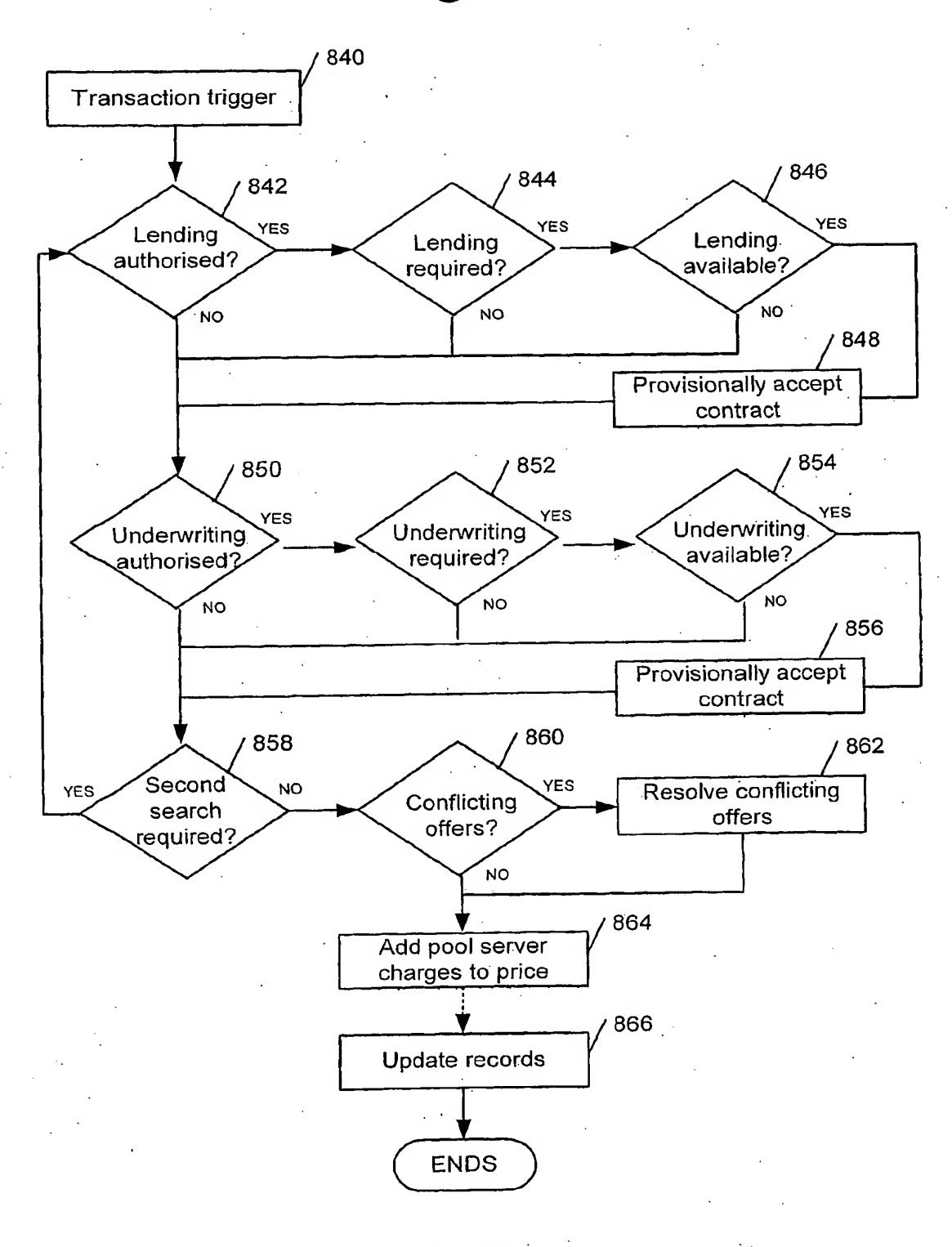


Fig 9a.

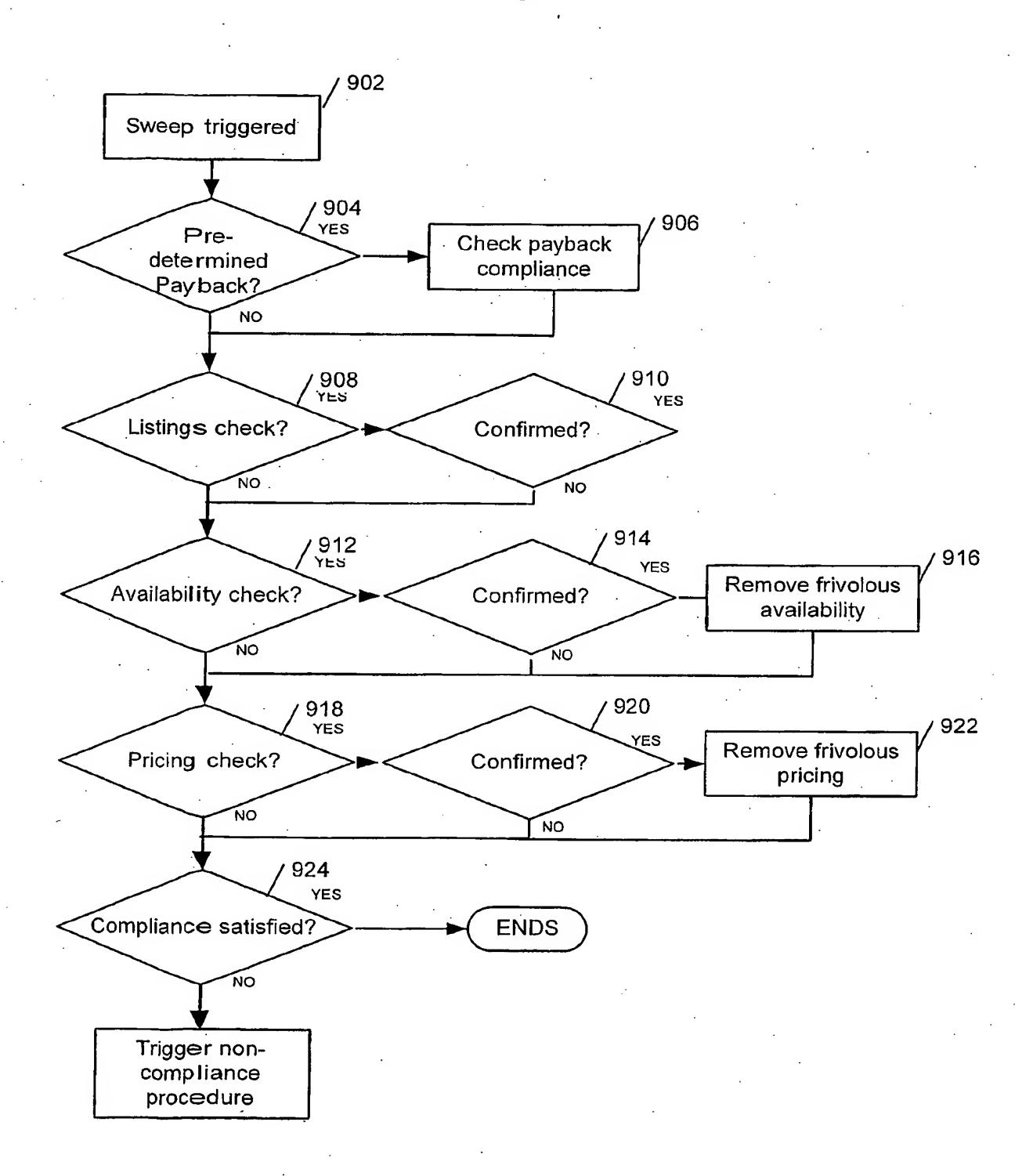


Fig 9b.

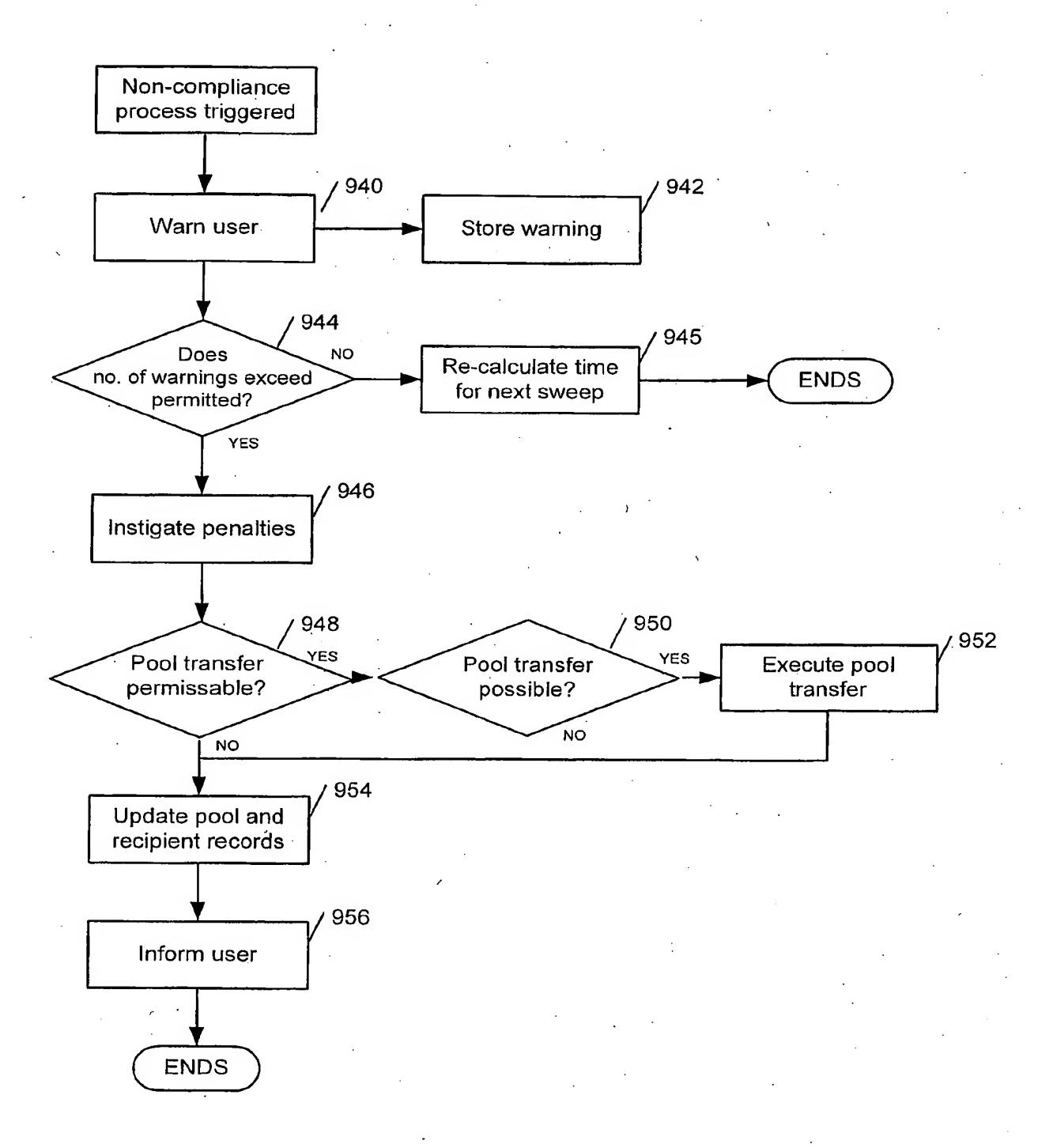
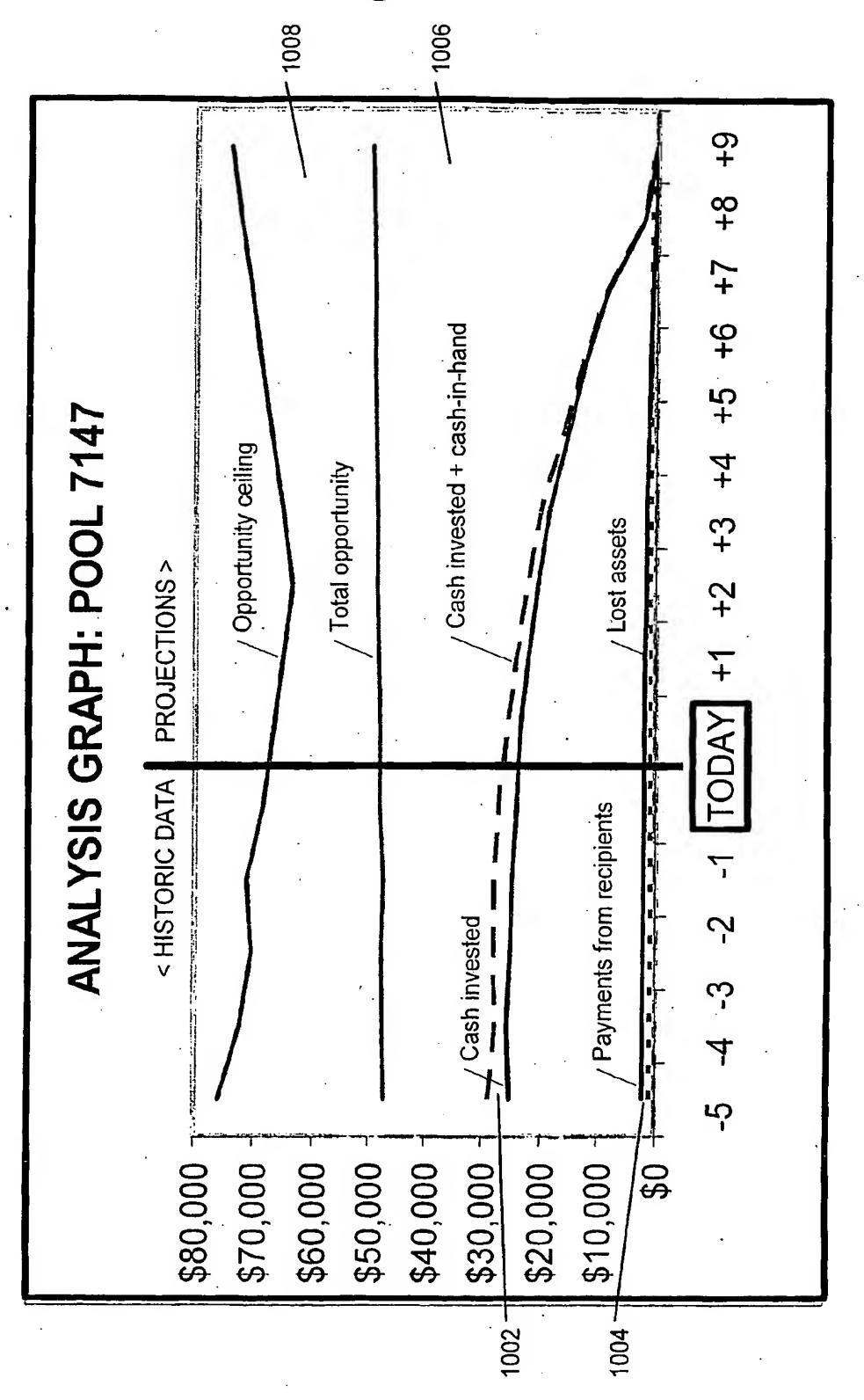


Fig 10.



15 / 18

1202

Silver service waiters

The market in

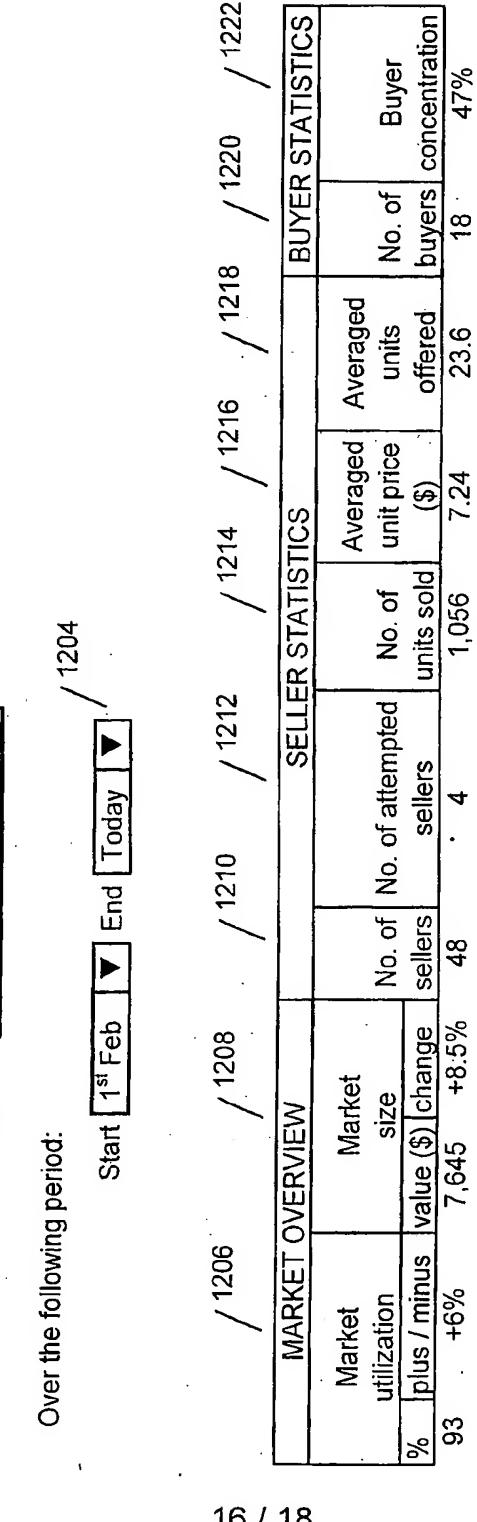
Show me utilization figures for:

within

of postalcode

20 miles YX1 8902

Fig 11a.



View applicable pools for these recipients

Create new pool for these recipients

Fig 11b.

UTILIZATION SEARCH
Use the following period: Start 1 st Feb ▼ End Today ▼
O Define market:
O Define area:
within <any> ▼ miles of postalcode <whole country=""> ▼ List utilization by market and zone ✓ 1154</whole></any>
Rank in order of highest ▼ utilization lowest

Fig 12.

Functions for which this upper pool will make cash available:							
INVESTMENT <yes> ▼</yes>							
	OANS <yes> V</yes>	ľ					
	RWRITING <yes> ▼</yes>	·					
	· · · · · · · · · · · · · · · · · · ·	ļ					
REQUIREMENTS OF	LOWER POOLS FOR WHICH CASH WILL BE						
PROVIDED:	LOVIEN GOLOT ON WHOM OASH WILL BE						
RETURNS TO	Pools must have achieved returns of at least:	1204					
INVESTORS	0 ▼ % averaged over the last						
	0 ▼ days 0 ▼ hours						
	Define alternative period						
CURRENT CASH	Pools must have cash utilization of at least:	/ 1206					
UTILIZATION	0 ▼ % averaged over the last						
	0 ▼ days 0 ▼ hours						
	Define alternative period						
POOL VALUE	Pool value must be:	/ 1208					
·							
	Above \$ <no limit=""> ▼</no>						
, ,	Below \$ <no limit=""> ▼</no>						
LOST ASSETS	Lost assets must be less than:	, 1010					
		/ 1210					
	0 ▼ % averaged over the last	•					
* (0 ▼ days 0 ▼ hours						
	Define alternative period						
TIME SINCE CREATION	Time since creation must be:	/ 1212					
-	Above <no limit=""> ▼</no>						
	Below <no limit=""> ▼</no>						
	Pools must have been created by:	/ 1214					
IDENTITY	<no names="" selected=""> ▼</no>	/					
		/ 1218					
Enter further definition	s of lower pools Display opportunity	/ / 1220					
	1216 SUBMIT						